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Sheet 1 of 1 SERIAL NO. ATTY DOCKET NO. **FORM PTO-1449** 10/620,491 21438/1 INFORMATION DISCLOSURE STATEMENT APPLICANT(S): Dennis C. Mynarcik ART UNIT: FILING DATE: July 16, 2003 1639 UNITED STATES PATENT DOCUMENTS FIL. SUB **DOCUMENT** EXAM. **CLASS CLASS** DATE IF **INVENTOR** NUMBER DATE INITIAL APPR FOREIGN PATENT DOCUMENTS TRAN **CLASS** SUB **COUNTRY DOCUMENT** DATE **CLASS** Y/N OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.) "Phage Display and Colony Filter Screening for High-Throughput Selection of Antibody Libraries;" A. Pini, C. Ricci, MCT and L. Bracci; Combinatorial Chemistry & High Throughput Screening, 2002, Pgs. 503-510 "Peptide Libraries: At The Crossroads of Proteomics and Bioinformatics;" Benjamin E. Turk and Lewis C. Cantley; MCT Current Opinion in Chemical Biology; 2003; Pgs. 84-90 "Functional Genomics of Intracellular Peptide Recognition Domains with Combinatorial Biology Methods;" Sachdev S. MCT Sidhu, Gary D. Bader, and Charles Boone; Current Opinion in Chemical Biology; 2003; Pgs. 97-102 www.nebi.nlm.nih.gov.ezproxy.hselib.sunysb.edu/entrez/query.fegi?CMD..; PubMed; Peptide Library; July 20, 2006; Pgs. 1-2 Listing of articles found in PubMed website. No copies of articles www:ncbi.nlm.nih.gov.ezproxy.hsclib.sunysb.edu/entrez/query.fcgi?db=p....; PubMed; AbstractPlus; July 20, 2006; Pg. MCT 10/18/2006 /My Chau Tran/ Examiner: Date: